

## 09/831128



### IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Inventor:

I.J. Forster

Attorney Docket No: IVEN124404

Patent No:

US 7,046,122 B1

Art Unit:

2635

Issued:

May 16, 2006

Confirmation No.: 8713

Title:

RECEIVER CIRCUIT

### REQUEST FOR CERTIFICATE OF CORRECTION

Seattle, Washington 98101

ATTN:

CERTIFICATE OF CORRECTION BRANCH

COMMISSIONER FOR PATENTS:

Enclosed is a Certificate of Correction, Form PTO 1050, for the above-identified U.S. Letters Patent. The errors in the printed patent listed on the enclosed form occurred at the corresponding locations in the application file listed below:

Column,	Line	Page,	Line
(76) Pg. 1, col. 1	Inventor	Decl. & P. of Atty., pg. 2	Inventor's name
2 & 3	60-67 & 1-6	3a & 4	22-23 & 1-8
4	38	7	19
6	9	11	5
6	21	11	14
6	28	11	19

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NOV 2 8 2006

Enclosed is check No. <u>172940</u> to cover the fee of \$100.00. The Commissioner is hereby authorized to charge any fees associated with this paper, or credit any overpayment, to Deposit Account No. 03-1740. <u>A copy of this request is enclosed</u>.

Respectfully submitted,

CHRISTENSEN O'CONNOR JOHNSON KINDNESSPLLC

Kevan L. Morgan

Registration No. 42,015

Direct Dial No. 206.695.1712

I hereby certify that this correspondence is being deposited with the U.S. Postal Service in a sealed envelope as first-class mail with postage thereon fully prepaid and addressed to the Commissioner for Patents, ATTN: Certificate of Correction Branch, P.O. Box 1450, Alexandria, VA,223,13-1450, on the below date.

Data.

KLM:lac



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PATENT NO. :

US 7,046,122 B1

DATED

May 16, 2006

INVENTOR(S):

I.J. Forster

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

<b>COLUMN</b>	<u>LINE</u>	ERROR
(76) Pg. 1, col. 1	Inventor	"Ian J Forster," should readIan J. Forster,
2 & 3	60-67 & 1- 6	do not indent the words beginning at "the transistor when the magnitude" and ending "the transistor occurs."
4	38	"V <sub>dct</sub> " should readV <sub>det</sub>
6	9	"an those" should readand those
6	21	"burst mode signal" should readburst mode signals
6	28	"carrier signals" should readcarrier signal

NOV 2 8 2006



PATENT NO.

US 7,046,122 B1

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